

We claim:

1. A dual flex assembly device for delivering liquid into the rectum, comprising:
 - a first tubular portion having a proximal end, a distal functional end, and a first flexural modulus wherein said first flexural modulus is sufficiently pliable to allow for repeated non-traumatic insertion and removal of the first tubular portion into and from the rectum,
 - said proximal end of the first tubular portion being in communication with a second tubular portion also having a proximal end, a distal end, and a second flexural modulus wherein said second flexural modulus is sufficiently rigid to support the first tubular portion but also has a minimum bend radius that allows for sufficient play of the second tubular portion that preferentially allows for insertion of the distal end of the first tubular portion into the rectum
 - said proximal end of the second tubular portion being in communication with a means for delivering fluid into the second tubular portion and thereby into the rectum.
2. The dual flex assembly device of claim 1 wherein said proximal portion of said first tubular portion is removably attached to said distal end of said second tubular portion.
3. The dual flex assembly device of claim 1 wherein said proximal end of said first

tubular portion is mutually welded to said distal end of second tubular portion.

4. The dual flex assembly device of claim 1 wherein said second tubular portion has a generally "U" shape.
5. The dual flex assembly device of claim 1 wherein said distal portion of said first tubular portion is generally adapted to allow for easy insertion of the distal end into the rectum and having apertures disposed on said distal end of said first tubular portion.
6. The dual flex assembly device of claim 1 wherein said proximal end of said second tubular portion is generally adapted to a toilet attachment.
7. The dual flex assembly device of claim 6 wherein said toilet attachment is positioned between a toilet seat and a toilet bowl and is connected to a fluid line, comprising:
 - a tubular irrigation assembly comprising a U-shaped tube having an irrigation tip defining an outlet for fluid received from the fluid line at a first end, a U-shaped portion having an inlet for receiving fluid from the fluid line at an opposite second end thereof, and a limiter disposed between said irrigation tip and said U-shaped portion at a preset distance from the outlet to limit the distance the

tip is inserted into a body cavity during use and for increasing the flexibility of the insertion tip, the limiter being located along a plane passing through a longitudinal axis of the irrigation assembly; and

a base plate, said base plate having an upper and lower surface, a rear end and a front end, and first and second ports in the base plate, one to receive and secure the fluid line and one to receive and secure the irrigation assembly to provide fluid for passage through the irrigation assembly, at least one of said ports being located at said front end, said base plate having at least a portion sized to fit between the toilet seat and the toilet bowl when the seat rests against the bowl.

8. The dual flex assembly device of claim 1, further comprising:

an insertion limiter extending laterally from the second tubular portion at a preset distance from the distal end of said first tubular portion to limit insertion of the first tubular portion into a user's body.

9. The dual flex assembly device of claim 1 wherein said second tubular portion has a generally double "U" shape.

10. The dual flex assembly device of claim 1 where said first tubular portion and second tubular portion are comprised of a material selected from the group consisting of synthetic polymer, polyvinyl chloride, polyethylene, polypropylene,

polybutadiene, polyester, nylon, and the like and blends and copolymers thereof.

11. The dual flex assembly device of claim 1 wherein said distal end of said first tubular portion is 3 inches long and has a $\frac{1}{4}$ inch outer diameter and a $\frac{1}{8}$ inch inner diameter.
12. The dual flex assembly device of claim 1 wherein said proximal end of second tubular portion is barbed and said distal end is flat and mutually welded to said proximal end of said first tubular portion.
13. The dual flex assembly device of claim 1 wherein said first and second tubular portions are adapted for receiving an obturator wherein said obturator is comprised of a bulbous end and a second end separated by a shaft, said bulbous end is being oriented with the distal end of said first tubular portion and being adapted to fit into a patient's rectum wherein said shaft has a third flexural modulus which is at least as flexible as said first flexural modulus of said first tubular part.
14. The dual flex assembly device of claim 13 wherein a water hose barb is disposed on said second tubular portion.

15. The dual flex assembly device of claim 13 wherein said second end of the obturator is adapted to receive the proximal end of the second tubular portion and is removably affixed thereto.
16. The dual flex assembly device of claim 13 wherein said first and second tubular portion have an outer diameter of 1 inch.
17. The dual flex assembly device of claim 13 wherein said water hose barb is disposed on said second tubular portion.